





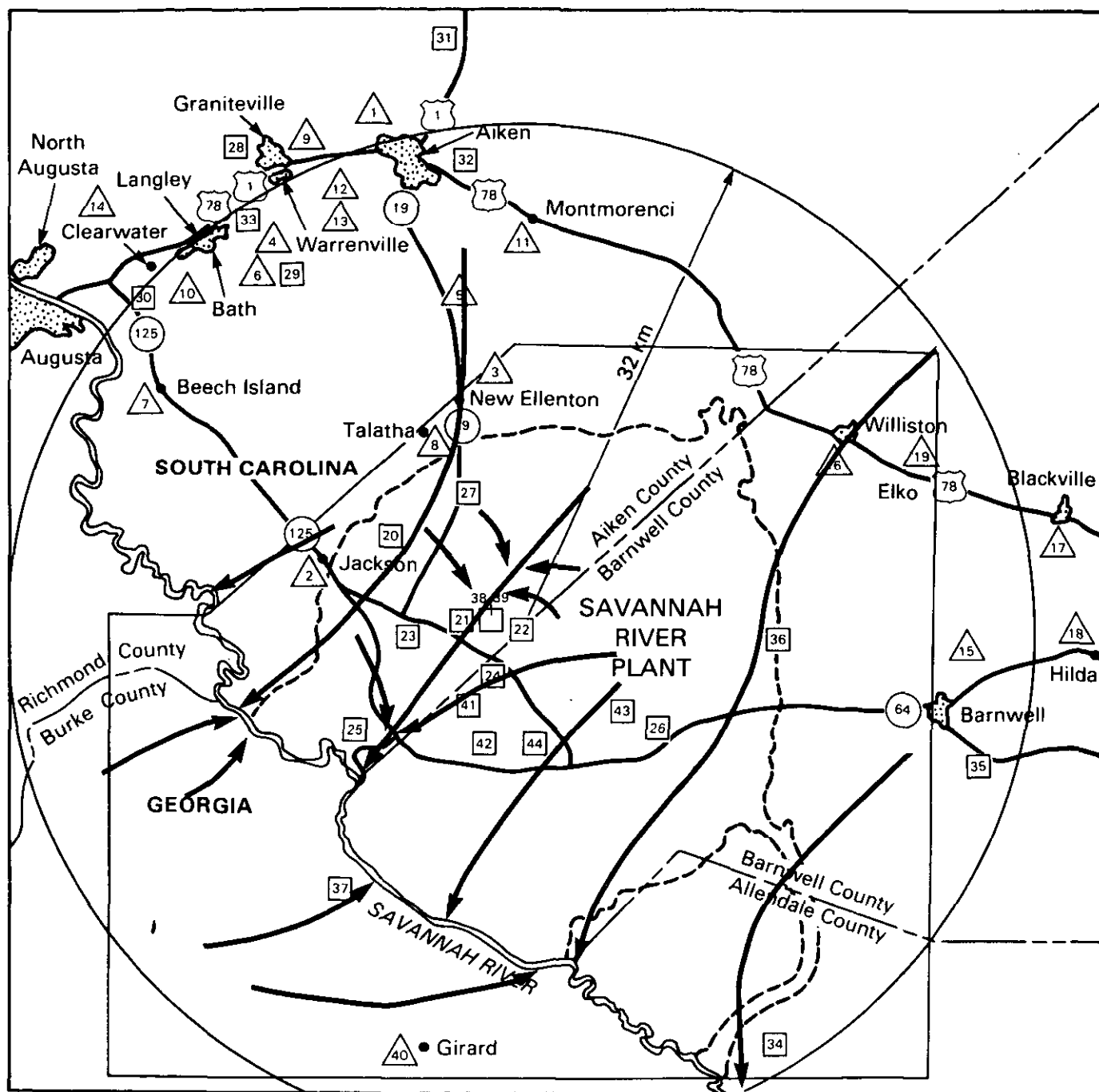
Legend:

-  Municipal user
-  Industrial user
-  Marine & Routh's 1974 study area
-  Direction of ground-water flow in Tuscaloosa Formation

Note: Users are identified in Tables F-8 and F-9; flow directions are developed from Figures F-8 and F-9.

Source: Du Pont (1983)

Figure F-25. Locations of municipal and industrial ground-water users within a 32-kilometer radius of the center of Savannah River Plant, showing the direction of ground-water flow in the Tuscaloosa Formation.



Legend:

- 1 Municipal user
- 1 Industrial user
- Marine & Routh's 1974 study area
- Direction of ground-water flow in Congaree Formation

Note: Users are identified in Tables F-8 and F-9; flow directions are developed from Figure F-18 and Figure 3-21 in Du Pont, 1983.

Source: Du Pont (1983)

Figure F-26. Locations of municipal and industrial ground-water users within a 32-kilometer radius of the center of Savannah River Plant, showing the direction of ground-water flow in the Congaree Formation.